

# WEST Search History for Application 10568765

Creation Date: 2011042216:37

## Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
20030103987	PGPB	OR	YES		03-01-2010
treating same tumor	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-01-2010
(treating same tumor ) same bacteria same Clostridium	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-01-2010
(treating same tumor same bacteria same Clostridium ) same (novyi or sordellii)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-01-2010
(treating same tumor same bacteria same Clostridium same (novyi or sordellii) ) same (taxane or anti-tumor)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-01-2010
20030103987	PGPB	OR	YES		06-20-2010
(20030103987 ) and "taxol"	PGPB	OR	YES		06-20-2010
(20030103987 ) and "taxane"	PGPB	OR	YES		06-20-2010
7344710.pn.	USPT	OR	YES		06-20-2010
(7344710.pn. ) and "taxol"	USPT	OR	YES		06-20-2010
(7344710.pn. ) and "taxane"	USPT	OR	YES		06-20-2010
(7344710.pn. ) and "taxane"	USPT	OR	YES		06-20-2010
(20030103987 ) and "anti"	USPT	OR	YES		06-20-2010
(7344710.pn. ) and "anti"	USPT	OR	YES		06-20-2010
(7344710.pn. and "anti" ) and "microtuble"	USPT	OR	YES		06-20-2010
"microtubule stabilizing"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		06-20-2010

("microtubule stabilizing" ) and "Clostridium"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		06-20-2010
paclitaxel	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		06-20-2010
(paclitaxel ) same tumor	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		06-20-2010
(paclitaxel same tumor ) same spores	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		06-20-2010
(paclitaxel same tumor ) same spore	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		06-20-2010
microtubule same stabilizing same spore	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		06-20-2010
(7344710.pn. ) and "microtubule"	USPT	OR	YES		06-20-2010
(7344710.pn. and "microtubule" ) and "taxol"	USPT	OR	YES		06-20-2010
(taxane or taxol or baccatin) same spore same tumor	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		06-20-2010
bacteriolytic same therapy same microtubule	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		06-20-2010
7344710.pn.	USPT	OR	YES		06-20-2010
spores same tumors same (taxol or taxane)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		06-20-2010
"anti" and "tumor" and "taxane"	USPT	OR	YES		06-20-2010
("anti" and "tumor" and "taxane" ) and "taxol"	USPT	OR	YES		06-20-2010

("anti" and "tumor" and "taxane" and "taxol" ) and "spores"	USPT	OR	YES		06-20-2010
("anti" and "tumor" and "taxane" and "taxol" and "spores" ) and "Clostridium"	USPT	OR	YES		06-20-2010
7344710.pn.	USPT	OR	YES		07-01-2010
(7344710.pn. ) and "taxol"	USPT	OR	YES		07-01-2010
20030103987	PGPB	OR	YES		07-01-2010
(20030103987 ) and "taxol"	PGPB	OR	YES		07-01-2010
(20030103987 ) same ?taxol	PGPB	OR	YES		07-01-2010
?taxol same tumor	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. ) same (deacetyltaxol or cephalomannine or baccatin or taxol)	USPT	OR	YES		07-01-2010
tumor same (deacetyltaxol or cephalomannine or baccatin or taxol)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(tumor same (deacetyltaxol or cephalomannine or baccatin or taxol) ) same spores	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(tumor same (deacetyltaxol or cephalomannine or baccatin or taxol) ) same bacteria	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(tumor same (deacetyltaxol or cephalomannine or baccatin or taxol) same bacteria ) same Clostridium	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
Clostridium same (novyi or sordellii)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(Clostridium same (novyi or sordellii) ) same tumor	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
		OR	YES		07-01-2010

(Clostridium same (novyi or sordellii) same tumor ) same spores	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(Clostridium same (novyi or sordellii) same tumor same spores ) same (taxol or arsenic or taxane or cephalomannine or baccatin)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(Clostridium same (novyi or sordellii) same tumor same spores ) same taxotere	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(Clostridium same (novyi or sordellii) same tumor same spores ) same (taxol or taxotere or taxane)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. ) and "taxane"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. ) and "synthetase"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. ) and "serially"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. and "serially" ) and "kit"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. and "serially" and "kit" ) and "sordellii"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. ) and "sordellii"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. and "sordellii" ) and "intratumorally"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010

(7344710.pn. and "sordellii" and "intratumorally" ) and "toxin gene"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. and "sordellii" and "intratumorally" and "toxin gene" ) and "wild type"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. and "sordellii" and "intratumorally" and "toxin gene" and "wild type" ) and "taxane"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. and "sordellii" and "intratumorally" and "toxin gene" and "wild type" ) and "arsenic"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. and "sordellii" and "intratumorally" and "toxin gene" and "wild type" ) and "epothilone"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. and "sordellii" and "intratumorally" and "toxin gene" and "wild type" ) and "taxotere"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. and "sordellii" and "intratumorally" and "toxin gene" and "wild type" ) and "cephalomannine"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. and "sordellii" and "intratumorally" and "toxin gene" and "wild type" ) and "synthetase"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(7344710.pn. and "sordellii" and "intratumorally" and "toxin gene" and "wild type" ) and "inhibitor"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(taxol or taxotere or cephalomannine or taxane) and anti-tumor(p)agent	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
((taxol or taxotere or cephalomannine or taxane) and anti-tumor(p)agent ) same spores	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010

((taxol or taxotere or cephalomannine or taxane) and anti-tumor(p)agent ) and spores	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
((taxol or taxotere or cephalomannine or taxane) and anti-tumor(p)agent and spores ) and microtubule	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
((taxol or taxotere or cephalomannine or taxane) and anti-tumor(p)agent and spores and microtubule ) and stabilizing(p)agent	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
((taxol or taxotere or cephalomannine or taxane) and anti-tumor(p)agent and spores and microtubule and stabilizing(p)agent ) and arsenic(p)trioxide	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
agents and (taxol or arsenic(p)trioxide or taxane or epothilone or baccatin or cephalomannine or taxotere)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(agents and (taxol or arsenic(p)trioxide or taxane or epothilone or baccatin or cephalomannine or taxotere) ) and spores	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(agents and (taxol or arsenic(p)trioxide or taxane or epothilone or baccatin or cephalomannine or taxotere) and spores ) and Clostridium	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(agents and (taxol or arsenic(p)trioxide or taxane or epothilone or baccatin or cephalomannine or taxotere) and spores and Clostridium ) and (novyi or sordellii)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(agents and (taxol or arsenic(p)trioxide or taxane or epothilone or baccatin or cephalomannine or taxotere) and spores and Clostridium and (novyi or sordellii) ) and tumor	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(agents and (taxol or arsenic(p)trioxide or taxane or epothilone or baccatin or cephalomannine or taxotere) and spores and Clostridium and (novyi or sordellii) and tumor ) and cancer	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
(20030103987 ) and "microtubule"	PGPB	OR	YES		07-01-2010
(20030103987 ) and "agent"	PGPB	OR	YES		07-01-2010

<b>cephalomannine same microtubule</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-01-2010
<b>7344710.pn.</b>	USPT	OR	YES		01-18-2011
<b>6419896.pn.</b>	USPT	OR	YES		01-18-2011
<b>tumor same spores same anti-tumor same agent same (anaerobe or anerobic)</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-18-2011
<b>7344710.pn.</b>	USPT	OR	YES		04-22-2011
<b>(7344710.pn. ) and "taxane"</b>	USPT	OR	YES		04-22-2011
<b>(7344710.pn. ) and "arsenic"</b>	USPT	OR	YES		04-22-2011
<b>(7344710.pn. ) and "epothilone"</b>	USPT	OR	YES		04-22-2011
<b>(7344710.pn. ) and "taxol"</b>	USPT	OR	YES		04-22-2011
<b>(7344710.pn. ) and "baccatin"</b>	USPT	OR	YES		04-22-2011
<b>(7344710.pn. ) and "taxotere"</b>	USPT	OR	YES		04-22-2011
<b>(7344710.pn. ) and "cephalomannine"</b>	USPT	OR	YES		04-22-2011
<b>(7344710.pn. ) and "NOS"</b>	USPT	OR	YES		04-22-2011
<b>(7344710.pn. and "NOS" ) and "nitric oxide"</b>	USPT	OR	YES		04-22-2011
<b>Clostridium same (novyi or sordellii) same microtubule same stabilizing same agent</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-22-2011